

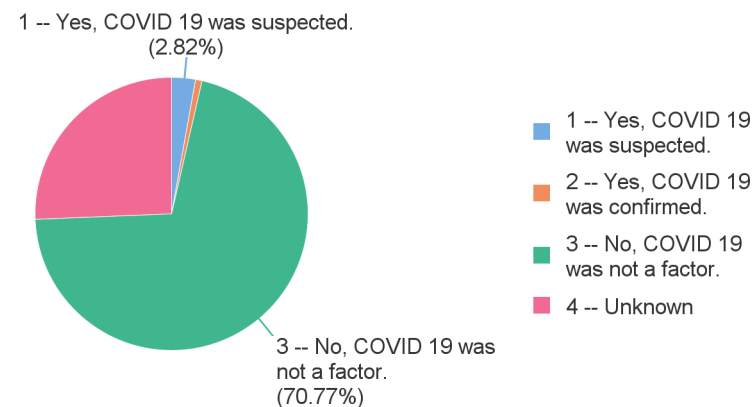
# NFIRS COVID-19 Special Study Summary Report

Report Period: 1/1/20 to 8/31/20

Incident Type Category	Total Incidents	Percent of Total Incidents	Total Incidents with COVID-19 Special Study	Percent of Special Study Incidents
Fires (100-173)	18,100	3.46%	6,792	4.44%
Overpressure Rupture, Explosion, Overheat Calls (200-251)	570	0.11%	140	0.09%
Rescue and EMS Calls (300-381)	364,338	69.62%	105,477	68.89%
Hazardous Condition Calls (400-482)	7,465	1.43%	2,178	1.42%
Service Calls (500-571)	34,911	6.67%	10,646	6.95%
Good Intent Calls (600-672)	64,893	12.40%	18,480	12.07%
False Alarm and False Calls (700-751)	29,588	5.65%	8,432	5.51%
Severe Weather and Natural Disaster Calls (800-815)	248	0.05%	35	0.02%
Special Incident Type Calls (900-911)	3,192	0.61%	934	0.61%
<b>Grand Total</b>	<b>523,305</b>	<b>100.00%</b>	<b>153,114</b>	<b>100.00%</b>

## NFIRS COVID-19 Special Study Summary

COVID-19 Special Study Code	Total Incidents	Percent
1 -- Yes, COVID 19 was suspected.	4,318	2.82%
2 -- Yes, COVID 19 was confirmed.	1,173	0.77%
3 -- No, COVID 19 was not a factor.	108,360	70.77%
4 -- Unknown	39,263	25.64%
<b>Grand Total</b>	<b>153,114</b>	<b>100.00%</b>



# NFIRS COVID-19 Special Study Summary Report

Report Period: 1/1/20 to 8/31/20

COVID-19 Special Study Code	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Grand Total
1 -- Yes, COVID 19 was suspected.	1	2	339	1,499	843	638	594	402	0	0	0	0	4,318
2 -- Yes, COVID 19 was confirmed.	0	0	70	280	208	235	211	169	0	0	0	0	1,173
3 -- No, COVID 19 was not a factor.	118	114	2,575	20,871	23,596	22,915	21,404	16,767	0	0	0	0	108,360
4 -- Unknown	12	26	1,005	6,775	8,351	8,503	7,855	6,736	0	0	0	0	39,263
<b>Grand Total</b>	<b>131</b>	<b>142</b>	<b>3,989</b>	<b>29,425</b>	<b>32,998</b>	<b>32,291</b>	<b>30,064</b>	<b>24,074</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>153,114</b>

Incident Type Category	1 -- Yes, COVID 19 was suspected.	2 -- Yes, COVID 19 was confirmed.	3 -- No, COVID 19 was not a factor.	4 -- Unknown	Grand Total
Fires (100-173)	5	4	6,050	733	<b>6,792</b>
Overpressure Rupture, Explosion, Overheat Calls (200-251)	0	0	127	13	<b>140</b>
Rescue and EMS Calls (300-381)	4,087	1,088	70,898	29,404	<b>105,477</b>
Hazardous Condition Calls (400-482)	2	0	1,948	228	<b>2,178</b>
Service Calls (500-571)	56	32	8,513	2,045	<b>10,646</b>
Good Intent Calls (600-672)	135	36	12,770	5,539	<b>18,480</b>
False Alarm and False Calls (700-751)	13	10	7,245	1,164	<b>8,432</b>
Severe Weather and Natural Disaster Calls (800-815)	0	0	34	1	<b>35</b>
Special Incident Type Calls (900-911)	20	3	775	136	<b>934</b>
<b>Grand Total</b>	<b>4,318</b>	<b>1,173</b>	<b>108,360</b>	<b>39,263</b>	<b>153,114</b>

# Parameters

\*\*\* Query Name:Incidents \*\*\*

**\*\* Query Properties:**

Universe:NFIRS Incidents  
Last Refresh Date:10/1/20 11:15 AM  
Last Execution Duration: 19  
Number of rows: 523,305  
Refreshable: ON  
Retrieve Duplicate Rows: ON  
Retrieve Empty Rows: OFF  
Max Retrieval Time (s): /  
Max Rows Retrieved: /  
Query Stripping: OFF

Result Objects: State, Fire Department ID, Fire Department Name, Incident Date, Incident Date - Month of Year, Incident Year, Incident Number, Exposure, Incident Release Status, Incident Valid Status, Incident Type Code, Incident Type Code (National), Incident Type Code (Group), Incident Type Code (Category), Aid Given or Received Code, Aid Given or Received Code (National), Special Study ID 1, Special Study Name 1, Special Study Code 1, Special Study ID 2, Special Study Name 2, Special Study Code 2, Number of Incidents, Original Save Date / Time, Originally Saved By, Incident Last Updated Date / Time, Last Saved

**Parameter Prompts Summary**

Enter value(s) for State: WA  
Enter From Date: 01/01/2020  
Enter To Date: 08/31/2020  
Enter value(s) for Incident Valid Status: Valid  
Enter value(s) for NFIRS Version: 4.1;5.0  
Enter value(s) for Incident Release Status: Released;Unreleased  
Enter value(s) for Fire Department ID: All Fire Departments  
Enter value(s) for Fire Department Active Status: Active;Inactive

**USFA NFIRS DATA DISCLAIMER:**

Caution: NFIRS is not a repository of all fires or incidents that occur in the United States. NFIRS is a voluntary system, and it includes only those fire and other incidents reported to the system by fire departments that participate in NFIRS. Additionally, not all States participate in NFIRS each year, and not all fire departments that report to NFIRS within a State necessarily report all of their fire incidents. Also, some fire departments that report fire incidents do not report associated casualties or estimated dollar losses. States and/or fire departments that report in one particular year may not report to NFIRS the following year. Thus, NFIRS is not representative of all fires and other types of incidents that occur in the United States and is not a census of fire incidents or casualties.